

Approved For Release 2008/02/07 : CIA-RDP80T00246A000701050001-7

	FORMATION REPORT ///5	This material contains information affecting th National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C.	•
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OUN	CENTRAL INTELLIGENCE AGENCY	son is prohibited by law.	_25X1
	Hungary		
Ko	ossuth Lajos Artillery Officers School	DATE DISTRIBUTED 2\ May 1957 NO. OF PAGES NO. OF ENCLS.	
		SUPPLEMENT TO REPORT #	_ I 25X1
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	THIS IS UNEVALUATED INFORM	ATION	25X ⁻
	This report is	the result of a joint collec-	 25X1
	tion effort of the Air Force, the Army and CIA a with the provisions of NSCID #7.7	nd is disseminated in accordance	1
1.	Kossuth Lajos Artillery Officers School] 25X1
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2.	Budapest. However, in September 1956, the school Artillery Technicians Officers School, located at	mirged with the Gabor Aron	25X1
	ninth district of Budapest, and became known as t Officers School, and was located at the latter st	he Kossuth Laios Artillam	
3•	Officers School, and was located at the latter st	he Kossuth Laios Artillam	25X
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Subject	Hours
Manual of Arms and Drill	30
Military Courtesy and Customs	80
Political History	240
History of the Soviet Communist Party	30
Klectro-technical Studies	80
Radio-technical Studies	40
Radar-locator Studies	40
Mathematics	60
Russian Language	40
Artillery Theory and Tactics	130
Organization and Operation of Artillery Units	20
Nomenclature and Breakdown of Artillery Weapons and Equipment	80
Anti-aircraft Artillery Theory and Tactics	60
Map Reading	60
Rifle Marksmanship (Infantry)	40
Signal Corps Studies	60
Engineer Corps Studies	40
Atomic Defense	40
CBR Defense	20
	20

- 6. Within the scope of the curriculum, Infantry drill was often given during the physical training program prior to breakfast. Political education classes were also often injected into periods of recreation and rest.
- 7. Programs of instruction were handed out to the students one month in advance and generally were followed to the letter.
- 8. The instructors often referred to the written text when giving lectures, which as a result became monotonous and drab. The instructors found it difficult to answer questions raised by the students and often questions went unanswered, unless the answer was readily available by consulting the written text. The subjects covered by the civilian instructors were not as politically tainted as those given by the military instructors, regardless of the subject material.
- 9. Training aids used by the instructors consisted of general blackboard usage, sketches on printed charts, and wooden models of guns and equipment found in the Artillery O ganization. Films were not used in connection with courses of instruction.
- 10. Outdoor practice of subjects taught to the students was held periodically lasting from two to three days depending upon the weather.
- 11. The school regiment had approximately 600 students, 140 cadre officers, 10 civilian instructors and 60 cadre enlisted men who performed guard duty at the installation.
- 12. The school regiment was broken down into three battalions: the first battalion having three batteries, and the second and third battalions having two batteries each. Each battery had as many as six or seven sections with ten to twelve students in each section.
- 13. Each school battalion had a title and contained various types of students, as follows:
 - (a) The first battalion was designated Field Artillery and had mortar, antitank, light artillery and heavy artillery students.
 - (b) The second battalion was designated Anti-Aircraft Artillery and had eight artillery and medium artillery students.
 - (c) The third battalion was designated Artillery Technicians and had artillery guns and equipment repair, locator-radar, and ammunition specialist students.

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- 15. To the best of my knowledge the school regiment had the following weapons and equipment. The amounts shown, where listed, are approximate:
 - (a) Pistol, Soviet Type, 7.62 mm
 - (1) Worn by each officer.
 - (b) Machine Pistol, Soviet type, 7.62 mm
 - (1) Available for use by student group leaders; i.e., cadets in charge of sections and batteries.
 - (c) Carbine, Soviet type, 7.62 mm
 - (1) Issued to each cadet.
 - (d) Gun, AAA, 37 mm, 1939 model
 - (1) Eight pieces found in the AAA Battalion
 - (e) Gun, AAA, 85 mm, 1939 model .
 - (1) Right pieces found in the AAA Battalion
 - (f) Gun, Anti-tank, 57 mm
 - (1) Four pieces found in the Field Artillery Battalion
 - (g) Gun, Self-propelled, 75 mm
 - (1) Four places found in the Field Artillery Battalion
 - (h) Howitzer, 122 mm
 - (1) Four pieces found in the Field Artillery Battalion
 - (i) Gun, 122 mm
 - (1) Two pieces found in the Field Artillery Battalion
 - (j) Gun-Howitzer, 356 mm
 - (1) One piece found in the Field Artillery Battalion.
 - (k) Howitzer, 156 mm
 - (1) One piece found in the Field Artillery Battalion
 - (1) Mortar, 82 mm
 - (1) Four pieces found in the Field Artillery Battalion
 - (m) Mortar, 120 mm
 - (1) Four pieces found in the Field Artillery Battalion
 - (n) Mortar, 160 mm
 - (1) One piece found in the Field artillery Battalion

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<u>س) ا</u>

- (o) Binoculars (Field Glasses)
 - (1) 6 x 30, Soviet type
 - (2) 7 x 50, Soviet type
 - (3) TZK, Soviet type
- (p) Artillery Periscope for Fire Direction
 - (1) PAB PTTM
- (q) Range Finders
 - (1) One meter long which measured distance of aircraft up to 5000 meters
 - (?) Three meters long which measured distance of aircraft up to 15 kilommeters.
 - (3) Four meters long which measured distance of aircraft up to 20 kilow meters.
- (r) SZON-1 Locator
 - (1) Radar set used at battery level.
- (s) DUNA Locator
 - (1) Radar set used at regimental level.
- (t) Jeep, US type 3 each
- (u) Weapons Carrier, US type 6 each
- (v) Truck, Csepel, $3\frac{1}{2}$ ton 10 each
- (w) Truck, Zis, 4 ton 4 each
- (x) Truck, JU-14 3 each
 - (1) This armored track vehicle was used to pull artillery weapons over rough terrain.

Hungarian Military Personalities

16. I can readily furnish the name, rank and position of important Hungarian miliatary personalities who were members of the faculty and those in command position at the Kossuth Lajos Artillery Officers School of Budapest in November 1956:

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١	Vilmos Koltai							20/(1

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(b) Ignacz Olvedi

- (1) Lieutenant Colonel
- (2) Political and Executive Officer
- (c) [NU] Debreceni
 - (1) Lieutenant Colonel
 - (2) Assistant Executive Officer
- (d) Jozsef Kereszi
 - (1) Lieutenant Colonel
 - (2) AAA Executive Officer
- (e) [FNU] Lenart
 - (1) Lieutenant Colonel
 - (2) Training Program Academic Officer
- (f) /FNU/ Pinke
 - (1) Major
 - (2) Assistant Academic Officer
- (g) /FNU/ Kormus
 - (1) Captain
 - (2) Kaserne Commanding Officer
- (h) Jozsef Lukacs
 - (1) Major
 - (2) First Battalion Commander
- (i) Janos Horvath
 - (1) Captain
 - (2) Second Battalion Commander

C-O-M-F-I-D-E-N-T-T-A-L

all classified CONFIDENTIAL are the following:

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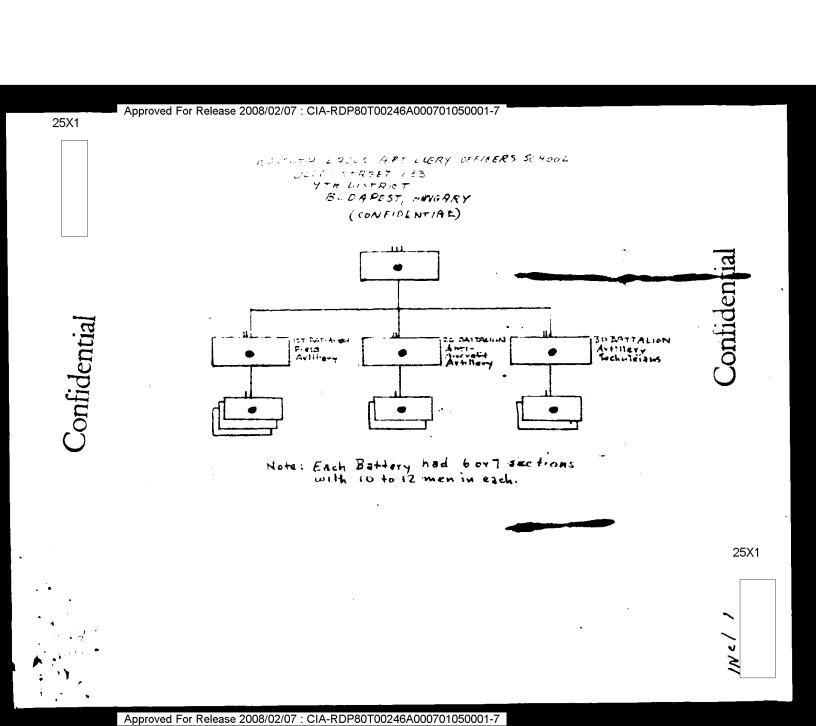
- 1. Organizational breakdown of the Kossuth Lajos Artillery Officers School
- Overlay of Location of Artillery Firing Range at Diosjeno
- Overlay of Location of Artillery Firing Range at Dregelypalank

Overlay of Location of Artillery Firing Range at Nograd,

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Approved For Release 2008/02/07 : CIA-RDP80T00246A000701050001-7
Contidential 1:50,000 CASYMAROS Cheet 4862W +MS Series M773 25X1 7 K anes pulled 4 dummy targets. also dropped dummy chutes

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Approved For Release 2008/02/07 : CIA-RDP80T00246A000701050001-7 1.50,000 1 FOLYSAG Sheet 4762 W AMS Series 773 25X1 ELYPALONE 19 Firing an dummy, morning and Stationary targets Clay and night 25X1 Confidential

Approved For Release 2008/02/07 : CIA-RDP80T00246A000701050001-7

Contidential 1:50,000 MAAROS -4862W Meries M773 25X1 "NOGRADI" 37mm AAA Guns Firing Range Firing on dummy tanks (moving and Stationary) day and night 25X1 Confidentia

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DISTRIBUTION STATE ARMY NAVY AIR

Subject	Hours
Manual of Arms and Drill Military Courtesy and Customs Political History History of the Soviet Communist Party Electro-technical Studies Radio-technical Studies Radar-locator Studies Mathematics Russian Language Artillery Theory and Tactics Organization and Operation of Artillery Units Nomenclature and Breakdown of Artillery Weapons and Equipment	Hours 30 80 240 30 80 40 40 60 40 130 20 80
Anti-aircraft Artillery Theory and Tactics Map Reading	60 60
Rifle Marksmanship (Infantry)	40
Signal Corps Studies Engineer Corps Studies Atomic Defense CBR Defense	60 140 40
ODE DELOIDE	20

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 - (2) Assistant Academic Officer
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 - (1) Major
 - (2) First Battalion Commander
- (i) Janos Horvath
 - (1) Captain
 - (2) Second Battalion Commander

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•						
(j) Dezs	oe Gyulai				
	(1)	Captain				
	(2)	Third Battali	on Commander			
Lo	cations	of Artillery	Firing Ranges	•		
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we we we: al:	fired of fired of the fired of	day and night upon streamers firing at para d on both movi	and were subjections being pulled chuted dummy o	ect to mock air a by unidentified bjects dropped b	attacks during w Hungarian aircr oy these aircraf	aft. as
we we al: Sor	fired of fired so fired on to February	day and night upon streamers firing at para d on both moving visors	and were subjecting pulled chuted dumny ong and station Soviet Artillet. The Soviet	ect to mock air a by unidentified bjects dropped b	attacks during we Hungarian aircrafty these aircrafts.	aft, as t. We 25. 8 Sep 1955, as advisor
Sover series of the series of	fired of fired of lines of fired on to Februario ter Februario of Massiting of tion. I	day and night upon streamers firing at para d on both movi- risors ruary 1956, a cool commandan on and outdoor ruary 1956, I ajor, Colonel classrooms and believe these	and were subjecting pulled chuted dumny on and station. Soviet Artillet. The Soviet artillery practices are general, spotserving out a officers series.	by unidentified bjects dropped that ground target ery Colonel was controlled to the colonel was controlled to the colonel was controlled to the colonel periodic colonel periodi	Attacks during we Hungarian aircray these aircrafts. In constant duty cally checked ce installation. iet officers wi school program ractice held at nal basis, repl	aft, as t. We 25. 8 Sep 1955, as advisor lass th the by

all classified CONFIDENTIAL are the followings

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- 1. Organizational breakdown of the Kossuth Lajos Artillery Officers School
- 2. Overlay of Location of Artillery Firing Range at Diosjeno
 3. Overlay of Location of Artillery Firing Range at Dregelypalank
 4. Overlay of Location of Artillery Firing Range at Nograd

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C-O-N-F-I-D-E-N-T-I-A-L